REFERENCES:

Abinash Pratim Saikia , Venkat Kishore Ryakala ,Pragya Sharma b, Pranab Goswami , Utpal Bora , **(2006)**, Ethnobotany of medicinal plants used by Assamese people for various skin ailments and cosmetics, *Journal of Ethnopharmacology*, **106**, 149–157.

Ahshawat.M.S, and Saraf.S, **(2008)**, Preparation and characterization of herbal creams for improvement of skin viscoelastic properties. *International Journal of Cosmetic Science*, **30**, 183–193.

Arora, R.B.; Basu, N.; Kapoor, V. & Jain, A.P**.(1971)**, Anti-inflammatory studies on Curcuma longa (Turmeric), *Indian J. Med. Res.,* **59 (8),** 289.

Anita Jain , Katewa.S.S, Galav.P.K, Pallavi Sharma**,(2005),** Medicinal plant diversity of Sitamata wildlife sanctuary,Rajasthan,India.*Journal of Ethnopharmacology*, **102** ,143–157.

Anurag Singh, P.K. Singh, **(2009)**, An ethnobotanical study of medicinal plants in Chandauli District of Uttar Pradesh, India, *Journal of Ethnopharmacology*, **121**, 324–329.

Ayyanar.M, Ignacimuthu.S**,(2005)**,Traditional knowledge of Kani tribals in Kouthalai of Tirunelveli hills, Tamil Nadu, India, *Journal of Ethnopharmacology* ,**102** ,246–255.

Ayyanar M, Ignacimuthu, S, **(2009)** ,Herbal medicines for wound healing among tribal people in Southern India: Ethnobotanical and Scientific evidences.International *Journal of Applied Research in Natural Products* **2(3)**, 29-42.

.Basu, A.P. **(1971)**, Anti-bacterial activity of Curcuma longa. *Indian J. Pharm.*,**58 (9)**, 622-627,

Chattopadhyay.I, Biswas.K, Bandyopadhyay.U, and Banerjee.r.K,**(2004)**,Turmeric and curcumin: Biological actions and medicinal applications ,Curr Sci **87**, 44–50.

Duraiyan Jeyapardha, Palanisamy Murugesan, Govindarajan Rajeshwar, Kaliyappan Karunakaran.**(2011)**, Ethnopharmacological application of medicinal plants for skin ailments and cosmetics used by various tribal communities in Kolihills of South India, *International Journal of Pharmaceutical Sciences Review and Research,* **11**,(1).

Gebelein, C.G., **1997**. In: Colin, H., Wheatley (Eds.), Chemistry and Our Life. Graphic World Publishing Services, United States of America, . 435–456.

Goleniowski, M.E., Bongiovanni, G.A., Bongiovanni, L., Palacio, C.O., Cantero, J.J**.(2006),** Medicinal plants from the "Sierra de Comechingones",Argentina,*Journal of Ethnopharmacology* **107**, 324–341.

Harsha.V.H, Hebbar S.S,Hegde,G.R, Shripathi.V**,(2002)**,Ethnomedical knowledge of plants used by Kunabi Tribe of Karnataka in India, *Fitoterapia* **73** 281_287.

Harsha.V.H, Hebbar S.S,Hegde,G.R, Shripathi.V **(2003)** Ethnomedicobotany of Uttara Kannada District in Karnataka,India .Plants in treatment of skin diseases, *Journal of Ethnopharmacology* **84** ,37_/40.

Hema Sharma Datta and Rangesh Paramesh, **(2010)**, Trends in aging and skin care: Ayurvedic concepts *J Ayurveda Integr Med.* **1(2)**: 110–113.

Hema Sharma Datta, Shankar Kumar Mitra and Bhushan Patwardhan**,(2009)**,Wound Healing Activity of Topical Application Forms Based on Ayurveda, *eCAM*, 1 to10.

Ignacimuthu.S, Ayyanar.M, Sankarasivaraman.K,**(2008)**, Ethnobotanical study of medicinal plants used by Paliyar tribals in Theni district of Tamil Nadu, India, *Fitoterapia* **79,** 562–568.

Katewa.S.S,Chaudhary B.L., Anita Jain , **(2004)** , ,Folk herbal medicines from tribal area of Rajasthan, India, *Journal of Ethnopharmacology* , **92** 41–46.

Kunda B. Patkar, **(2008)** October, Herbal cosmetics in ancient India, *Indian J Plast Surg*. **41**(Suppl): 134–137.

Karuppusamy.S**,(2007),** Medicinal plants used by paliyan tribes in sirumali hills, *Natural product radiance,* **6 (5)**,436-442.

Lee K.K, **(2003)** Cho J.J., Park E J & Choi J.D., *International Journal of cosmetic science* **23**, 341-346

Munisamy Anbarashan, Narayanaswamy Parthasarthy and Anbarashan Padmavathy,**(2011),** Ethno-floristic survey in sacred groves, Pudukottai, district, Tamil Nadu *India,Journal of Medicinal Plants Research,* **5(3),**439-443, 4.

Mushtaq D. Adila, Peerzada Kaisera, Naresh K. Satti , Afzal M. Zargarb,Ram A. Vishwakarmaa, Sheikh A. Tasduq, **(2010)** , Effect of Emblica officinalis (fruit) against UVB-induced photo-aging in human skin fibroblasts, *Journal of Ethnopharmacology* ,**132** ,109–114,

Nina G. Jablonski,**(2004)** The evolution of human skin and skin color,*Annu. Rev. Anthropol*. **33**:585–623,

Nadkarni KM,(**1910)** Indian plants and drugs with their medicinal properties and uses. Norton and Co. Madras: p. 120.

Parveen , B. Upadhyay, Shikha Roy, Ashwani Kumar**(2007)**,Traditional uses of medicinal plants among the rural communities of Churu district in the Thar Desert, India, *Journal of Ethnopharmacology*, **113** , 387–399.

Poltanov, E.A., Shikov, A.N., Dorman, H.J., Pozharitskaya, O.N., Makarov, V.G.,Tikhonov, V.P., Hiltunen, R.,(**2009)** Chemical and antioxidant evaluation of Indian gooseberry (Emblica officinalis gaertn., syn. Phyllanthus emblica L.) supplements,*Phytotherapy Research* **23,** 1309–1315.

Pulok K. Mukherjee, Atul Wahile**,(2006)**,Integrated approaches towards drug development from Ayurveda and other Indian system of medicines,*Journal of Ethnopharmacology*,**103** 25–35.

Pulok K. Mukherjeea, Niladri Maitya, Neelesh K. Nemaa, Birendra K. Sarkarb,**(2011)** Bioactive compounds from natural resources against skin aging,*Phytomedicine* **19** ,64– 73.

Parekh,J and Chanda,S**. (2006),** Invitro antimicrobial activity of some indian folklore medicinal plants ,*Journal of Cell and Tissue Research* **6 (1)** 577-580.

Rajan.S, Sethuraman.M and Pulok K. Mukherjee**,(2002**), Ethnobiology of the Nilgiri Hills, India, *Phytother. Res*. **16**, 98–116.

Rajakumar.N, Shivanna.M.B, **(2009)**, Ethno-medicinal application of plants in the eastern region of Shimoga district, Karnataka, *India,Journal of Ethnopharmacology* **126**, 64–73.

Rout S.D, Panda. T. and Mishra. N, **(2009),**Ethno-medicinal Plants Used to Cure Different Diseases by Tribals of Mayurbhanj District of North Orissa, *Ethno-Med*, **3(1)**: 27-32.

Scartezzini, P. & Speroni, E. **(2000),**, Review on some plants of Indian traditional medicine with antioxidant activity, *J. Ethnopharmacol*., **71 (1-2),** 23-43.

Seth, S.D & Bhawana Sharma**,(2004)**, Medicinal plants in India, *Indian J Med Res* ,**120**,9-11.

Singh.A.K , Raghubanshi.A.S, Singh.J.S, **(2002)** , ethnobotany of the tribals of Sonaghati of Sonbhadra district, Uttar Pradesh, India, ethnobotany of the tribals of Sonaghati of Sonbhadra district, Uttar Pradesh, India, *Journal of Ethnopharmacology* **81** 31_/41.

Sharma, PV, (Editor-translator), **1981-1994,**Charaka Samhita, 4 Vols. Chaukhambha Sanskrit Series,Varanasi, India.

Srinivasan.D , Sangeetha Nathana, Suresh.T, Lakshmana Perumalsamy.P, **(2001),** Antimicrobial activity of certain Indian medicinal plants used in folkloric medicine, *Journal of Ethnopharmacology* **74** ,217–220.

Shweta K. Gediya, Rajan B. Mistry, Urvashi K. Patel, Blessy.M and Hitesh N. Jain, **(2011)**, Herbal Plants: Used as a cosmetics, *J. Nat. Prod. Plant Resour*., **1 (1)**: 24-32.

The Database on Medicinal Plants, Vol 1- VIII, Central council for research in Ayurveda and Sidha department of AYUSH. Government of India, Ministry of Health and Family Welfare.

Talal, A. and Feda Natsheh, M. **(2003)** ,Plants used in cosmetics,*Phytother. Res*., **17**, 987–1000.

Tisserand: The Art of Aromatherapy**.(1987)** ,C.W.Daniel & Co. Ltd. ISBN 0-85207-140-X.

Veena Sharma, Sadhana Sharma, Pracheta, Ritu Paliwal**,(2011)**,Withania somnifera: A Rejuvenating Ayurvedic Medicinal Herb for the Treatment of various Human ailments. *International Journal of PharmTech Research* **3(1)**, 187-192.

WHO, **2002**. WHO Traditional Medicine Strategy **2002–2005**, World Health Organization document, WHO/EDM/TRM/2002.1, World Health Organization,Geneva.

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